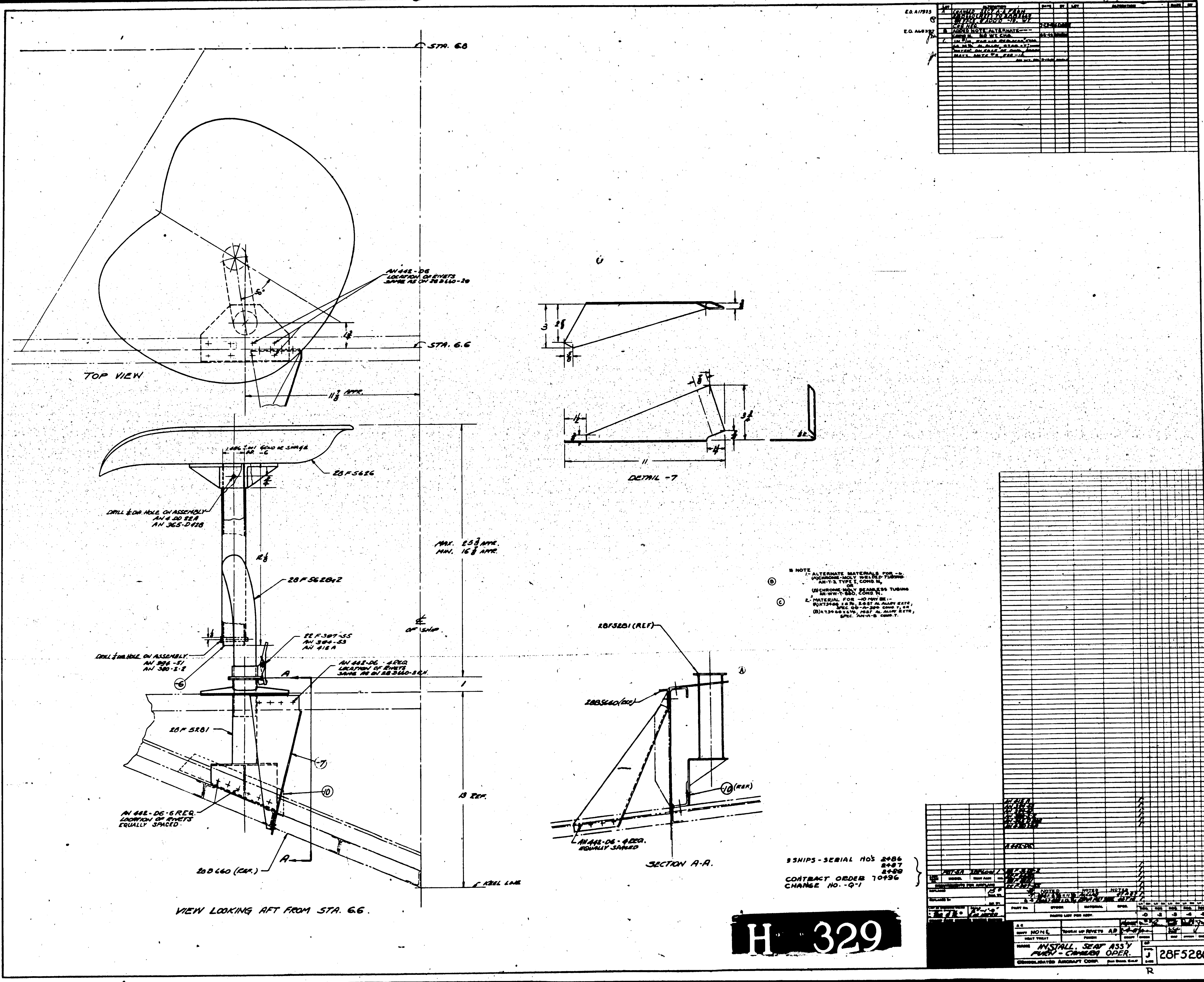

STA. 6.8
STA. 6.6
TOP VIEW
AN 442-D6
LOCATION OF RIVETS SAME AS ON 28B660-20
$11\frac{9}{16}$ APPR.
28F5626
DRILL $\frac{1}{4}$ DIA. HOLE ON ASSEMBLY
AN 4 DD 22A
AN 365-D428
28F5628-2
MAX. $25\frac{3}{8}$ APPR.
MIN. $16\frac{7}{8}$ APPR.
℄ OF SHIP
DRILL $\frac{3}{16}$ DIA. HOLE ON ASSEMBLY.
AN 396-51
AN 380-2-2
22F-307-55
AN 394-53
AN 416A
AN 442-D6 - 4 REQ.
LOCATION OF RIVETS SAME AS ON 28B660-2 R.H.
28F5281
AN 442-D6-6 REQ.
LOCATION OF RIVETS EQUALLY SPACED
28B660 (REF.)
13 REF.
KEEL LINE
VIEW LOOKING AFT FROM STA. 6.6.
DETAIL -7
28F5281 (REF)
28B5660 (REF)
10 (REF)
AN 442-D6 - 4 REQ.
EQUALLY SPACED
SECTION A-A.
NOTE
1- ALTERNATE MATERIALS FOR -6.
(A) CHROME-MOLY WELDED TUBING AN-T-2 TYPE I, COND. N,
OR
(B) CHROME-MOLY SEAMLESS TUBING AN-WW-T-850, COND. N.
2- MATERIAL FOR -10 MAY BE:-
(A) K73466 x 6 1/4, 24ST AL ALLOY EXTR, SPEC. QQ-A-354 COND. T, OR
(B) K73466 x 6 1/4, 14ST AL ALLOY EXTR, SPEC. AN-A-8 COND. T.
3 SHIPS - SERIAL NO'S 2486 2487 2488
CONTRACT ORDER 70496
CHANGE NO. -Q-1
NAVY NONE
TOUCH UP RIVETS AP
HEAT TREAT
FINISH
PARTS LIST FOR ASSY.
NAME INSTALL. SEAT ASS'Y PURN - CAMERA OPER.
CONSOLIDATED AIRCRAFT CORP.
J
28F5280
R
H 329